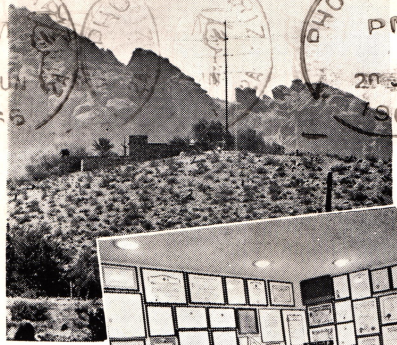
K7UGA

Barry Goldwater

6250 North Hogahn
PHOENIX, ARIZONA U. S. A.



K3UIG
EX - 6BPI
MARS
OOTC
IARC
FHC
QCWA

Station left to right . . .

Collins S Line with Heathkits Monitor Scope and Ham - Scan

Center Panel contains Antenna switching controls, dummy loads for both rigs, Antenna rotating control, weather station indicators, light and power controls, clock, and Antenna grounding switch.

Hallicrafter SR 150 with Loudenboomer Mark II A linear. Above this Hallicrafters portable receiver, their model CRX-3 Aircraft freq. rcvr, SWR meter, Distortion Indicator and a Panadaptor.

Antenna System . . .

Hy-Gains Long John Model RP-75 with display from top of 77' rotating steel mast — 10-40-20-15

Hy-Gains all band vertical used mostly on 80.

Normally the Collins feeds the Long John and the Hallicrafter the Vertical but they can be interchanged.

RADIO W9YT Confirming
our 14 Mc. cw/fone/ssb QSO of
5-21 1966, at 03:29 GMT.
Ur sigs were R 5 S 9 T
Mobile - Auto - Aeronautic - Maritime
SBE33

★ ★

Operators:
K7CCI — Ray Baker
W7TPG — Herman Middleton
K7IDA — Frank Huffman
K7GPZ — Elmer Olson
W7EH — Lee Faber
K7BGK — Jim Heibering
K7MJC — Bill Eccles
W7JUY — Vic Rice

★ ★

Remarks:
Glen - thx
for the QSO

QSL. 73, Barry

PHOENIX, ARIZ.
PM
20 JUN
1966
21

C. Fritz, Scottsdale, Arizona

The Badger Amateur
Radio Society
Elect. Eng. Bldg.
University of Wisconsin
Madison 6, Wisconsin